

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

RAR 1 (D3A4) XP Rabbit mAb

RRID:AB_10998934

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8965, RRID:AB_10998934

Antibody Information

URL: http://antibodyregistry.org/AB_10998934

Proper Citation: Cell Signaling Technology Cat# 8965, RRID:AB_10998934

Target Antigen: RAR 1 (D3A4) XP Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IHC-P, IF-IC, F. Consolidation on 10/2018: AB_10998934, AB_10999547.

Antibody Name: RAR 1 (D3A4) XP Rabbit mAb

Description: This monoclonal targets RAR 1 (D3A4) XP Rabbit mAb

Target Organism: b, dg, rat, hm, hamster, h, canine, m, mouse, r, bovine, human

Antibody ID: AB_10998934

Vendor: Cell Signaling Technology

Catalog Number: 8965

Record Creation Time: 20250819T212729+0000

Record Last Update: 20250819T230153+0000

Ratings and Alerts

No rating or validation information has been found for RAR 1 (D3A4) XP Rabbit mAb.

No alerts have been found for RAR 1 (D3A4) XP Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Li XM, et al. (2024) Histone lactylation inhibits RAR γ expression in macrophages to promote colorectal tumorigenesis through activation of TRAF6-IL-6-STAT3 signaling. *Cell reports*, 43(2), 113688.

Thulabandu V, et al. (2022) EZH2 modulates retinoic acid signaling to ensure myotube formation during development. *FEBS letters*, 596(13), 1672.

Yoo HS, et al. (2022) The glucocorticoid receptor represses, whereas C/EBP β can enhance or repress CYP26A1 transcription. *iScience*, 25(7), 104564.

Rousseau B, et al. (2022) Beta 2 adrenergic receptor and mu opioid receptor interact to potentiate the aggressiveness of human breast cancer cell by activating the glycogen synthase kinase 3 signaling. *Breast cancer research : BCR*, 24(1), 33.

Suzuki S, et al. (2021) An mTORC1-dependent switch orchestrates the transition between mouse spermatogonial stem cells and clones of progenitor spermatogonia. *Cell reports*, 34(7), 108752.

Nakamura Y, et al. (2021) Transient suppression of transplanted spermatogonial stem cell differentiation restores fertility in mice. *Cell stem cell*, 28(8), 1443.

Thulabandu V, et al. (2021) Dermal EZH2 orchestrates dermal differentiation and epidermal proliferation during murine skin development. *Developmental biology*, 478, 25.

Su X, et al. (2020) Retinoic acid receptor gamma is targeted by microRNA-124 and inhibits neurite outgrowth. *Neuropharmacology*, 163, 107657.

Ferguson JW, et al. (2018) Stage-specific roles of *Ezh2* and Retinoic acid signaling ensure calvarial bone lineage commitment. *Developmental biology*, 443(2), 173.